

## PMEL Science Review September 9 – 11, 2014

Agenda (8/29 version)

## Tuesday, September 9

Time	Event	Speaker/Lead			
06:30-08:00 Breakfast available at hotel					
07:00	Reviewer only breakfast - Silver Cloud Gold Room	S. Fine			
08:00	Reviewers et al depart hotel for PMEL	PMEL staff			
08:00	Registration open at PMEL (coffee, light breakfast)	PMEL staff			
08:30	Welcome, Introductions, and Charge to Reviewers	S. Fine			
08:40	Logistics discussion	M. Koehn			
08:45	OAR Research Review	S. Fine			
09:05	PMEL Welcome and Overview	C. Sabine			
09:35	Climate Research Introduction	R. Feely			
09:55	09:55 BREAK				
10:10	Tropical Moored Buoy Array	M. McPhaden			
10:35	Thermal Modeling and Analysis Project (TMAP)	D.E. Harrison			
11:00	Pacific Western Boundary Currents	W. Kessler			
11:25	Large-Scale Ocean Physics	G. Johnson			
11:50	LUNCH (Reviewers only meet with Lab Scientists)				
	Lunch available in the Cafeteria for non-reviewers				
1:20	Ocean Climate Stations	M. Cronin			
1:45	Ocean Carbon	A. Sutton			
2:10	Arctic Climate Dynamics	J. Overland			
2:35	Atmospheric Chemistry	P. Quinn			
3:00 BREAK: Poster Session A/ lab tour for reviewers only/					
Poster Session B for non-reviewers					
4:10	Q&A with Reviewers and Climate theme presenters	D. Moore, moderator			
4:40	Reviewer closed session				
5:15	Barbecue at PMEL for Reviewers, Visitors, and PMEL PI	s/presenters			
7:30	End of Day 1 activities				

## Wednesday, September 10

06:30-	07:30 Breakfast available at hotel	
07:30	Reviewers et al depart hotel for PMEL	PMEL staff
07:30	Coffee, light breakfast available at PMEL	PMEL staff
08:00	Marine Ecosystems Research Introduction	J. Mathis
08:20	Acoustics	R. Dziak

## Wednesday, September 10 cont.

08:45	Alaska Marine Ecosystems	C. Ladd			
09:10	Arctic Marine Ecosystems	P. Stabeno			
09:35	Ocean Acidification	S. Alin			
10:00	BREAK				
10:15	Earth-Ocean Interactions	W. Chadwick			
10:40	Q&A with Reviewers, Marine Ecosystems presenters	J. Mathis, moderator			
11:10	Reviewers Discussion with Stakeholders/				
	Poster Session A and Lab Tour for non-reviewers				
12:40	Lunch (Reviewers meet with Lab Management, Seni	or Scientists only)			
	Lunch available in the Cafeteria for non-reviewers				
1:45	Introduce Research Innovation Theme	M. Koehn			
2:00	Engineering Facilities tour for reviewers only/	C. Meinig			
	Unscheduled time for non-reviewers				
3:20	Research IT	E. Burger			
3:45	Data Management	K. O'Brien			
	Q&A with Reviewers, Research Innovation presenters	M.Koehn, moderator			
_	Reviewer Closed Session				
5:10	End of Day 2 Activities				
Thursday, September 11					
06:30	– 08:00 Breakfast available at Silver Cloud				
	Reviewers et al depart hotel for PMEL	PMEL staff			
	Coffee, light breakfast available at PMEL	PMEL staff			
	Ocean and Coastal Processes Introduction	J. Mathis			
08:50	Ocean Tracers	R. Sonnerup			
09:15	Earth-Ocean Interactions	J. Resing			
09:40	Tsunami	V. Titov			
10:05	BREAK: Poster Session B for Reviewers only/				
	Engineering Tour for non-reviewers				
	Tsunami Demo	C. Moore			
	Q&A with Reviewers, OCP presenters	J. Mathis, moderator			
	Director's Closing Remarks	C. Sabine			
_	LUNCH < <end of="" public="" review="">&gt;</end>				
1:40	Reviewers: Closed Session (Discoverer Room)				
0.40	De-brief for LO reps, OAR staff PMEL Management (Bld				
2:40	PMEL Mgmt, Admin, and PI's meet with OAR/CFO staff (Seminar Room)				
3:40	Report-out of Preliminary Review findings to OAR and	Lab Management			
4:10	End of Review				

2014 PMEL Lab Review 2